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## MEK PEROXIDE

### **DESCRIPTION:**

MEK peroxide is a general purpose methyl ethyl ketone peroxide (MEKP) for curing unsaturated polyester resins in the presence of a cobalt accelerator at room and elevated temperatures. The curing system MEK peroxide / cobalt accelerator is particularly suitable for the curing of gelcoat resins, laminating resins, lacquers and castings; in addition, the manufacture of light-resistant parts may be possible in contrast to the curing system benzoyl peroxide / amine accelerator. Years of practical experience have proven that due to the guaranteed low water content and the absence of polar compounds in this MEK peroxide is very suitable in GRP products for e.g. marine applications.